



R19A-12BBBT



R19A-12BBAW



R19A-30GWET



R19A-12BBOTP
Paddle



R19A-001
W/ LED



R19A-12BBERL

SPECIFICATION:

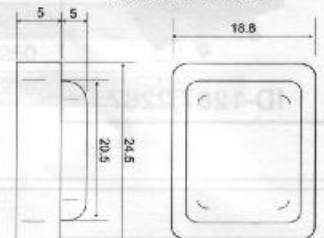
- * Rating : 2A 250V & 6A 250V AC (Standard) , 8A 250V
- * Mechanical Life : 30,000 Cycles (Min)
- * Electrical Life : 10,000 Cycles (Min)
- * Contact Resistance : < 20 mΩ
- * Insulation Resistance : > 1000 MΩ
- * Dielectric Strengths : > 1500 Volts 1 Minute
- * Contacts gap : > 3mm

MATERIALS:

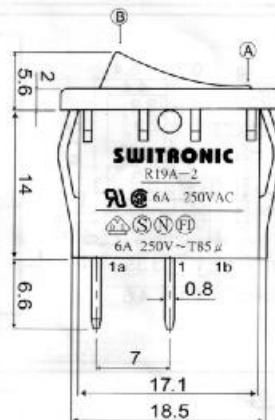
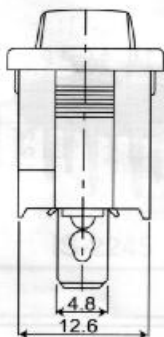
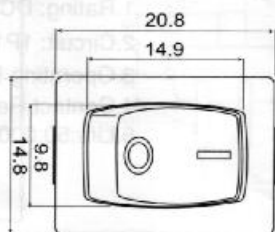
- * Body : Nylon 66
- * Rocker : PC or Nylon.
- * Contact Surface:
Alloy Contact Point , Silver Plated
- * Illuminated : LED.
- * Terminal : Brass , Silver Plated.



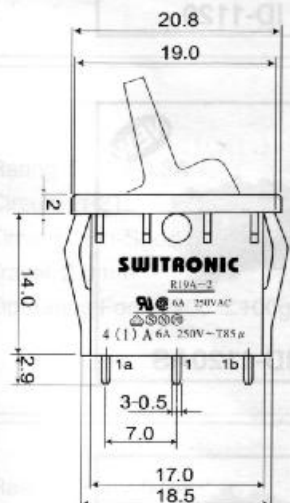
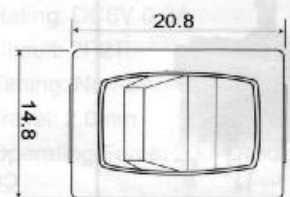
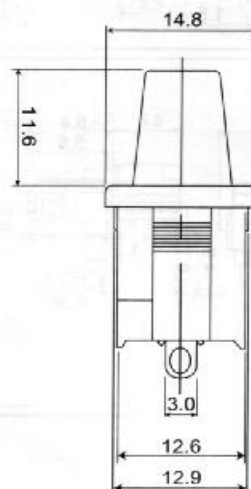
R19 SEAL CAP



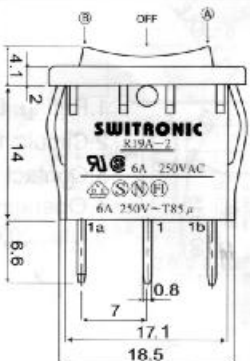
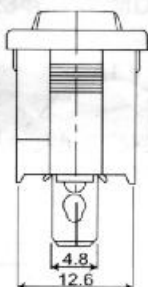
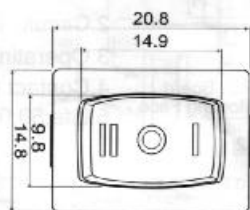
R19A-12BBBT



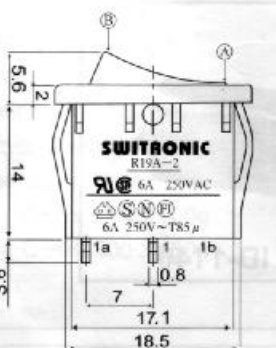
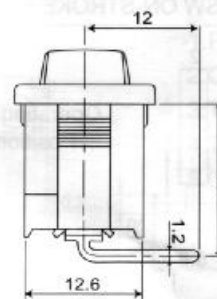
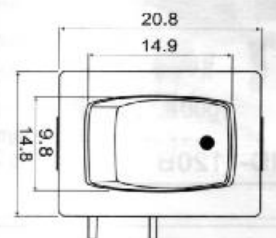
R19A-22BBOSP
PADDLE TYPE



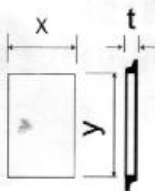
R19A-32BBET



R19A-12BBARR

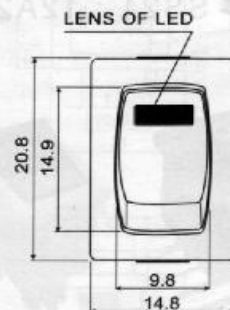
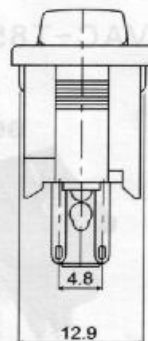
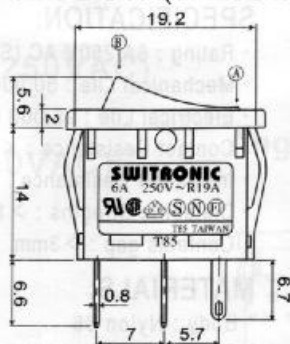


PANEL HOLE DIMENSIONS

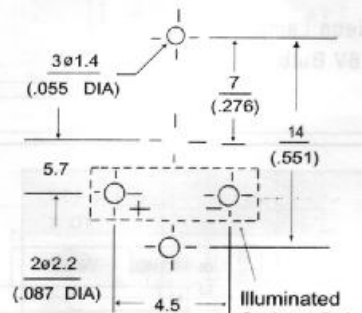


t	x	y
0.7÷1.25	13±0.1	19 +0.2
1.25÷2	13±0.1	19.3 +0.2
2÷3	13±0.1	19.6 +0.2

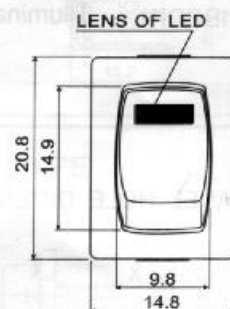
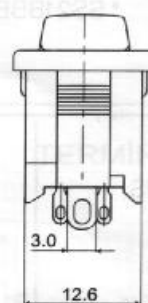
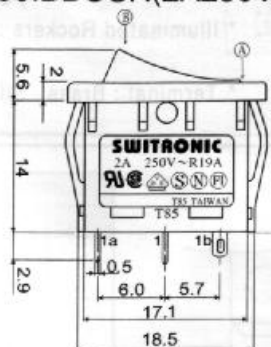
R19A-02IBBOTR(6A250VAC) Red LED



R19A-00IBBOSR(2A250VAC) Red LED



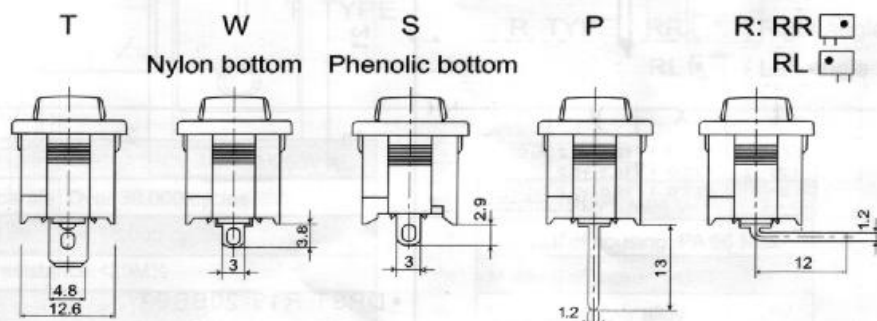
PC Mounting



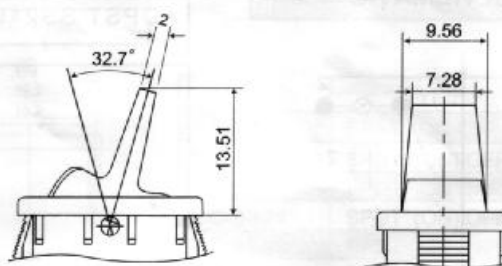
() MOMENTARY

FUNCTION	MODEL NO	2 A	6 A	8 A
ON OFF LED Illuminated	R19A-0	0I	2I	5I
ON SPST OFF	R19A-1	0	2	5
ON SPDT ON	R19A-2	0	2	5
ON OFF ON SPDT	R19A-3	0	2	5
ON SPDT (ON)	R19A-4	0	2	5
OFF (ON) SPDT	R19A-5	0	2	5
(ON) OFF (ON) SPDT	R19A-6	0	2	5
ON SPDT (OFF)	R19A-7	0	2	5
ON OFF (ON) SPDT	R19A-8	0	2	5

TERMINAL TYPE



PADDLE TYPE



HOW TO ORDER

MODEL NO.	RATING	HOUSING COLOR	ROCKER COLOR	MARKING	TERMINAL TYPE	LED COLOR
R19A-0	0 2A	B : BLACK	B : BLACK	O A B	T	□ : NORMAL
1	2 6A	W : WHITE	W : WHITE	ON OFF	W	FOR R19A-0 W/LED ONLY
R19A-8	5 8A	G : GRAY	G : GRAY	C D E	S	R : RED LED
	0I 2A		R : RED	F G H	P	Y : YELLOW LED
	2I 6A		Y : YELLOW			G : GREEN LED
	5I 8A (W/LED)		GN : GREEN			P : PADDLE TYPE